

**APPLICATION FOR WARM AIR HEATING....AIRCONDITIONING.....VENTILATION
CITY OF STAMFORD, CT. BUILDING DEPT. DIVISION OF HEATING & AIR CONDITIONING**

*The undersigned hereby applies for a permit to perform the following work which shall comply
with all local ordinances and provisions of the State Building Code in performance of such work.*

JOB LOCATION.....LOT #.....GRAND LIST#.....

OWNER.....ADDRESS.....

TENANT.....BLDG. PERMIT #.....

TYPE OF BLDG.....NO. ROOMS.....

For Office Use Only

PERMIT NO.

DATE.....

INSPECTOR.....

FINAL APPROVAL.....

REMARKS: (over)

TYPE OF HEATING SYSTEM: FORCED WARM AIR.....NEW.....REPLACING PRESENT FURNACE.....OIL.....GAS.....ELECTRIC.....

DESIGN TEMPERATURE 0°.....TOTAL BUILDING HEAT LOSS BTU/ HR.....NO. SIZE SUPPLIES.....NO. RETURNS.....

MFG. MAKE & MODEL OF FURNACE.....CAP. BTU / HR.....OUTPUT AT BONNET.....N.O.M. CFM.....

INSTALLATION TO INCLUDE COOLING YES.....NO.....(AIR CONDITIONED COOLING: FILL IN BELOW) (Use Other Side to List Additional Equipment)

COOLING: Description of Equipment, split systems, Integral, Packaged Units Water Cooled, Combination Cooling and Heating, Water Chillers Packaged, Heat Pumps etc.

TOTAL HEAT GAIN BTU / HR.....MAKE & MODEL.....TONNAGE.....

TOTAL COOLING CAPACITY: BTU / HR.....TYPE OF COIL V.....H.....ESTIMATED C.F.M. OVER COIL.....TEMP. DIFF.....

The above Heating or Cooling Installation Design has been carefully calculated using
accepted procedure for Commercial and Residential Systems incorporating tables and
practices as published in the A.S.H. & V.E. Guide and Codes of the National Warm Air
Conditioning Association. The equipment selected shall have sufficient capacity for
comfortable heating or cooling to all areas of constructed or existing building.

Estimate cost of Job \$.....Fee \$.....

CT State sur-charge Tax \$.....

Total \$.....

NAME (PRINT ONLY).....

Signature.....Lic. No.....Phone.....

(Licensed Heating & Air Conditioning Contr. State of CT)

Address.....Zip.....

OIL TANK SIZE & LOCATION.....INSIDE.....OUTSIDE.....

HEAT LOSS & DISTRIBUTION SHEETS WITH EQUIPMENT LITERATURE TO BE SUPPLIED WITH APPLICATION

Tax Collector

(P.A. 95 - 320)

Assessor:

Date:

List:

Lot:

OVER

INSPECTION PROCEDURE:

- **After a building permit has been issued a HVAC, Plumbing and Electrical permits must be obtained before work is performed.**
- **After rough work has been done in walls and ceiling rough inspections must be called in prior to framing inspections.**
- **After all rough inspections have been completed and signed off a framing inspection needs to be called in before closing walls and ceilings.**
- **After all rough inspections have been signed-off on the building card and work has been completed all final signatures have been obtained including all other required departments. The building card must be returned to the building department and a proper certificate will be issued.**
- **When an HVAC, Plumbing, Fire Protection, Roof and Siding permit has been issued without a building permit a final inspection must be obtained and a certificate of approval will be issued.**